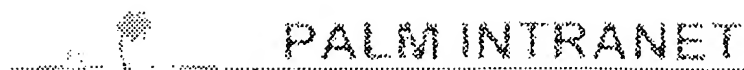


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First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09420401	6480537	150	10/18/1999	ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND PLAYBACK	FAMOLARI, DAVID
09775864	6865167	150	02/02/2001	METHOD AND SYSTEM FOR SOFT HANDOFF IN WIRELESS CODE DIVISION MULTIPLE ACCESS (CDMA) INTERNET PROTOCOL (IP) NETWORKS	FAMOLARI, DAVID
09840254	6795709	150	04/23/2001	METHOD AND APPARATUS FOR DYNAMIC IP ADDRESS ALLOCATION FOR WIRELESS CELLS	FAMOLARI, DAVID
09883569	6611510	150	06/18/2001	METHOD AND SYSTEM FOR SOFT HANDOFF OF MOBILE TERMINALS IN IP WIRELESS NETWORKS	FAMOLARI, DAVID
09884727	6993000	150	06/19/2001	METHOD FOR CDMA SOFT HANDOFF VIA IP MULTICASTING	FAMOLARI, DAVID
10015961	Not Issued	71	12/10/2001	Method and apparatus utilizing bluetooth protocols for the remote setting of IP network parameters	FAMOLARI, DAVID
10015963	Not Issued	161	12/10/2001	Method and apparatus utilizing bluetooth transmission protocols to update software resident on a network of computing devices	FAMOLARI, DAVID
10016099	Not Issued	162	12/10/2001	FREQUENCY HOP COLLISION AVOIDANCE IN A MULTI-CHANNEL, BLUETOOTH-ENABLED PACKET TRANSMISSION SYSTEM	FAMOLARI, DAVID
10016100	Not Issued	71	12/10/2001	Unitary, multiple-interface terminal operating with different	FAMOLARI, DAVID

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				transmission protocols over a common frequency range	
10016238	Not Issued	41	12/10/2001	Frequency hop collision prediction in a multi-channel, bluetooth-enabled packet transmission system	FAMOLARI, DAVID
10045266	Not Issued	95	10/23/2001	SYSTEM AND METHOD FOR DYNAMICALLY ALLOCATING IP ADDRESSES FOR SHARED WIRELESS AND WIRELINE NETWORKS BASED ON PRIORITIES AND GUARD BANDS	FAMOLARI, DAVID
10045267	Not Issued	93	10/23/2001	METHOD FOR DYNAMICALLY ALLOCATING IP ADDRESSES FOR TIME SENSITIVE HOSTS BASED ON PRIORITIES AND GUARD BANDS	FAMOLARI, DAVID
10054134	Not Issued	95	11/13/2001	UNITARY BLUETOOTH-ENABLED TERMINAL HAVING MULTIPLE RADIO INTERFACES	FAMOLARI, DAVID
10062697	Not Issued	41	01/31/2002	Discrete soft handoff in CDMA wireless networks	FAMOLARI, DAVID
10066781	Not Issued	41	02/06/2002	Managing scanning and traffic in a network	FAMOLARI, DAVID
10103919	Not Issued	41	03/22/2002	Method and apparatus for providing soft hand-off in IP-centric wireless CDMA networks	FAMOLARI, DAVID
10119566	6873258	150	04/10/2002	LOCATION AWARE SERVICES INFRASTRUCTURE	FAMOLARI, DAVID
10144717	Not Issued	71	05/15/2002	Managing communication among network devices	FAMOLARI, DAVID
10711441	Not Issued	30	09/19/2004	Harmonized Adaptive Arrays	FAMOLARI, DAVID
10885238	Not Issued	30	07/07/2004	Load equalizing antennas	FAMOLARI, DAVID
10932322	Not Issued	30	09/02/2004	Aggregation and fragmentation of multiplexed downlink packets	FAMOLARI, DAVID
10934746	Not Issued	30	09/07/2004	Assigning channel access	FAMOLARI, DAVID
10968244	Not	30	10/20/2004	Terminal transmit power control	FAMOLARI, DAVID

	Issued			with link adaptation	
11091555	Not Issued	30	03/28/2005	Bridging local device communications across the wide area	FAMOLARI, DAVID
11098515	Not Issued	30	04/05/2005	Use of multiple wireless interfaces in wireless networks	FAMOLARI, DAVID
11099234	Not Issued	25	04/05/2005	Beamforming and distributed opportunistic scheduling in wireless networks	FAMOLARI, DAVID
11161771	Not Issued	19	08/16/2005	GHOST MESSAGING	FAMOLARI, DAVID
11161915	Not Issued	20	08/22/2005	SEAMLESS MOBILITY FOR A MULTIPLE INTERFACE DEVICE IN A CO-LOCATED WIRELESS ENVIRONMENT	FAMOLARI, DAVID
60121532	Not Issued	159	02/25/1999	ACTIVE TECHNIQUES FOR VIDEO TRANSMISSION AND PLAYBACK	FAMOLARI, DAVID
60121552	Not Issued	159	02/25/1999	ADAPTIVE MOBILITY-AWARE SIGNALING FOR WIRELESS IP TELEPHONY	FAMOLARI, DAVID
60160968	Not Issued	159	10/22/1999	METHOD AND SYSTEM FOR HOST MOBILITY MANAGEMENT PROTOCOL	FAMOLARI, DAVID
60161220	Not Issued	159	10/22/1999	METHOD AND SYSTEM FOR DYNAMIC REGISTRATION AND CONFIGURATION	FAMOLARI, DAVID
60278014	Not Issued	159	03/22/2001	Virtual soft hand-off in IP-centric wireless CDMA networks	FAMOLARI, DAVID
60500643	Not Issued	159	09/08/2003	Method for assigning channel access to specific terminals for specified times in 802.11 wireless local area networks	FAMOLARI, DAVID
60500644	Not Issued	159	09/08/2003	Method for multiplexing downlink packets through aggregation and fragmentation in 802.11 wireless local area networks	FAMOLARI, DAVID
60507512	Not Issued	159	10/02/2003	Harmonized packet steering for wireless local area networks	FAMOLARI, DAVID
60556909	Not Issued	159	03/26/2004	Bridging local device communications across the wide area	FAMOLARI, DAVID
60649760	Not Issued	159	02/04/2005	Optimal channel assignment for multi-class, multi-channel	FAMOLARI, DAVID

				wireless LANs and the like	
60649761	Not Issued	159	02/04/2005	Helper stations systems and methods	FAMOLARI, DAVID
60710355	Not Issued	20	08/22/2005	Access point transmit power control (TPC) and selection method among channel switch (CS) and TPC	FAMOLARI, DAVID

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Wai-Leung Cheung; Fung, Y F.; Weizhao Wang; Chan, T M.;
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Volume 1, 28-30 Aug. 2003 Page(s):284 - 287 vol.1
Summary: The introduction of personal computing and wireless communication provides an option for on site device software updating and data retrieving. This is true for any devices sitting in a remote site where computing network is not available.
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- ☒ 2. **A study on secure wireless networks consisting of home appliances**
Nakakita, H.; Yamaguchi, K.; Hashimoto, M.; Saito, T.; Sakurai, M.;
Consumer Electronics, IEEE Transactions on
Volume 49, Issue 2, May 2003 Page(s):375 - 381
Digital Object Identifier 10.1109/TCE.2003.1209528
Summary: We propose a security system for a wireless home network, regarding consumers need not be aware of configuration of IP address or wireless LAN. The system assumes that a server manages a connectivity of each appliance to the network.
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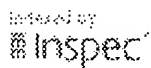
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